

# HANDOVER DOCUMENT

## Version updates made by you on Github

All of the history is in github.

## Instructions on how to upgrade capacity (the 25 GB -> 30 GB) - AWS

I contacted support and they helped on that, so if you want to do that, contact support

## Step-by-step instructions on how to deploy local environments

1. Clone the repo - [from Github](#)
2. [Before composer there might need to be libraries, no mention on how to set up docker, third party libraries we are using + third party plugs.](#) - composer install all libraries, these are basics
3. Run composer install
4. Run composer up
5. Import the database using composer ( ask mary about the database wiki for local ) and database dump shared with team IDEGO - ask muneeb
6. That should be good enough

## Step-by-step instructions on how to deploy Production, UAT, and Sandbox environments

Once you will have local instance setup use below command to deploy we normally use DEVELOP branch

```
deploy/deploy sandbox origin/develop - dev  
deploy/deploy uat origin/develop - QA  
deploy/deploy prod 4.2.2.8(tag name) - LIVE
```

[How to create tags in Git](#)

[How to call branches and connect with Jira = there is nothing as such there](#)

<https://docs.github.com/en/desktop/managing-commits/managing-tags-in-github-desktop>

here it is

## Details on how you've tagged changes in GitHub

Tags are regular Github process, you can easily find that here on github

<https://docs.github.com/en/desktop/managing-commits/managing-tags-in-github-desktop>

Then you use deploy tag here `deploy/deploy prod 4.2.2.8(tag name) - LIVE`

## A summary of all other changes and updates made to the environments over the past 2 years/since Yonescat took over

Everything is in the github history

## 3rd party libraries used

Mandrill, twilio, finblock, company house - those are the only 3rd party i am aware of

## How to set up docker

This is something not a part of app, so kindly use <https://www.docker.com/get-started/>